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In re: Change of Power of Attorney/Change of Address

New Power of Attorney to Prosecute Applications Before the USPTO
List of Pending Patent Applications

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PTO/SB/06 (12-03)

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POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby appoint:

☒ Practitioners associated with the Customer Number: 43581

OR

☐ Practitioner(s) named below (If more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

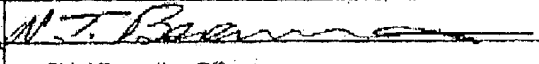
Assignee Name and Address:

Colorado vNet LLC
255 East Sixth Street
Loveland, Colorado 80537

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/06 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Name	William T. Bajerwates		
Signature			Date 5-25-04 May 24, 2004
Title	Chief Executive Officer		Telephone 970.215.2121

This collection of information is required by 37 CFR 1.33 and 1.33. The information is required to obtain or retain a benefit by the public which is to be provided by the USPTO to process an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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List of Pending Patent Applications For Change of Power of Attorney/Change of Address

Ser. No.	Filing Date	Title	Attorney Docket No.	Assignee	Assignment Reel/Frame
10/382,979	3/5/2003	Building Automation System and Method	CVN.001.USP	Colorado vNet	013908/0311
10/422,525	4/24/2003	Distributed Control Systems and Methods	CVN.002.USP	Colorado vNet	014076/0821
10/424,345	4/28/2003	Load Control System and Method	CVN.003.USP	Colorado vNet	014058/0198
60/466,564	4/29/2003	Bridge Apparatus and Methods of Operation	CVN.004.PRIV	Colorado vNet	014054/0479
10/807,930	3/23/2004	Bridge Apparatus and Methods of Operation	CVN.004.USP	Colorado vNet	Not Yet Received
10/631,599	7/30/2003	Global and Local Command Circuits for Network Devices	CVN.005.USP	Colorado vNet	014293/0022
60/499,227	8/29/2003	Apparatus and Methods for Configuring Building Automation Systems	CVN.006.PRIV	Colorado vNet	014233/0535
60/471,884	5/19/2003	Media Distribution Systems and Methods	CVN.007.PRIV	Colorado vNet	014122/0352
10/848,306	5/18/2004	Media Distribution Systems and Methods	CVN.007.USP	Colorado vNet	Not Yet Received
10/807,930	7/30/2003	Control Systems and Methods	CVN.008.USP	Colorado vNet	014343/0780
60/485,591	7/7/2003	Water Measurement Apparatus and Methods	CVN.009.PRIV	Colorado vNet	Not Yet Received
10/777,525	2/11/2004	Water Measurement Apparatus and Methods	CVN.009.USP	Colorado vNet	Not Yet Received
60/499,226	8/29/2003	Keypad for Building Automation	CVN.010.PRIV	Colorado vNet	014431/0488
60/499,230	8/29/2003	Input Device for Building Automation	CVN.011.PRIV	Colorado vNet	014343/0740
29/189,196	8/29/2003	Light Control Housing	CVN.013.USD	Colorado vNet	014396/0246
60/526,211	12/1/2003	Building Automation Integration and Control	CVN.014.PRIV	Colorado vNet	Not Yet Received
10/780,974	2/17/2004	Secure Authenticated Network Connections	CVN.015.CIP1	Colorado vNet	Not Yet Received
10/726,231	12/1/2003	Secure Network Connections	CVN.015.USP	Colorado vNet	014343/0736
10/793,596	3/3/2004	Keypad Device and Methods of Operation	CVN.016.USP	Colorado vNet	Not Yet Received
29/200,433	2/27/2004	Keypad and Keypad Housing	CVN.017.USD	Colorado vNet	Not Yet Received

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